

## GENERAL INSTRUCTIONS

The generator or the generator's representative must provide all information required for completing Sections 1-5 of this profile. Please be specific with your answers. The entire form must be completed, answers must be either typewritten or legibly printed in ink, and the completed form must be signed and dated answers must be provided for each highlighted field. Mark N/A where data requested is not applicable. Attach any additional information such as MSDS or analytical data that can assist in expediting the waste approval. This form may be used only once due to the particular NES/NID Profile number assigned to each application.

Send your completed, signed form to the address shown below and on page 2 of the waste disposal application.

## 1. GENERATOR CERTIFICATION

The generator or a representative authorized by the generator must sign the certification. The application will not be processed and the waste will not be approved by the NES/NID management without completion of this and all other sections.

## 2. GENERATOR INFORMATION

- a. Generator Name - Identify the company generating the waste
- b. Generator's Address - Provide the complete business address, telephone, and fax numbers of the facility generating the waste.
- c. Generator Representative - Name the generator's employee or representative, along with their title, telephone, and fax numbers.
- d-q. Billing Information - If the company to be billed is different than the generator, provide the company name, address, contact person, telephone and fax numbers

## 3. WASTE DESCRIPTION

- a. Waste Name/Description - Describe the waste and the source from where it is generated. Example: tank bottoms from a crude oil storage tank.
- b. Process of Waste Generation - Describe the complete generating process, not just the waste source. Be specific
- c. TCEQ Waste Code# - Indicate the required waste code number for industrial waste facilities.
- d. Indicate whether the waste was derived from an oil and gas facility or an industrial facility. Supply complete names and numbers if applicable, and the complete address of the facility where the waste was generated
- e. Physical State - Mark an "X" next to the correct description of the waste's physical state
- f. Describe the color and odor of the waste stream. Be specific. PPE Level - indicate the level of PPE required for the waste.
- g. Anticipated Waste Volume - Estimate the volume of waste to be shipped, the unit of measure, and the frequency of shipment.
- h. Method of Shipment - Specify what mode of transport will be used to ship waste to the facility

## 4. WASTE COMPONENTS AND CONSTITUENTS

**Physical Components:** describe the concentrations for the listed (oil & grease, water, solids etc...) physical components in percentages (%). Describe any physical components other than those listed, with common or generic names. Do not use vague descriptions or Trade Names.

**Foreign Debris:** List the percentage of inert, insoluble trash and debris commingled with the waste material, (liners, PPE etc...)

**Specific Gravity:** List the specific gravity for the waste if applicable.

**NORM:** List NORM readings taken and the corresponding measure (microrentgens, picocuries per gram).

**Consistent Table:** Mark each constituent box with an "X", stating whether the waste is above or below the regulatory limit for that constituent. Write the letter that describes the method used to arrive at that conclusion in the Method column (see example below). For pH and Flashpoint mark an "X" next to the corresponding result. **EXAMPLE:**

Constituent	Example Waste Concentration	Regulatory Limit	Below	Above	Method
Arsenic	3.6 mg/L	5 mg/L	X		B
Benzene	4.5 mg/L	0.5 mg/L		X	A
Chlordane		0.03 mg/L	X		C

## 5. SUPPLEMENTAL INFORMATION

Mark an "X" in the appropriate box if supporting data is attached to the application.

DO NOT RETURN INSTRUCTION PAGE WITH COMPLETED PROFILE.

## MAILING ADDRESS

Submit completed form and all supplemental information to:

Newpark Environmental Management Services  
207 Town Center Parkway, 2nd Floor  
Lafayette, LA 70506  
Attn: Waste Approvals

email: **profile @newparkenv.com**  
Phone: (337) 984-4445  
Fax: (337) 989-2018

Profile #

NES TX/NID

## NONHAZARDOUS SOLID WASTE DISPOSAL APPLICATION

## 1. GENERATOR CERTIFICATION

I hereby certify that I am the legal generator of the waste described below. The waste description on this form and all attachments are, to the best of my knowledge and ability, representative, complete, and accurate. This waste is not a regulated hazardous waste by USEPA, State of Origin, or State of Disposal, nor does it contain PCB's regulated by TSCA (ie., 40 CFR 761) or any local authority.

GENERATOR'S SIGNATURE/GENERATOR'S AUTHORIZED SIGNATORY:

Date: 16-Sep-14

Signature: \_\_\_\_\_

Printed/Typed Name, Title, Employer: \_\_\_\_\_

## 2. GENERATOR INFORMATION

a. Generator's Name: US EPA Region 6 - CES Env. d. Billing Name: Lonestar Ecology :LLC  
b. Generator's Address: 4904 Griggs Road e. Billing Address: 12901-A Bay Park Road  
City: Houston State: TX Zip: 77021 City: Pasadena State: TX Zip: 77507  
Telephone: ( 214 ) 789-1627 f. Contact Person: Walt Stringer  
Fax: (      )      g. Telephone: 281-204-1268  
c. Generator Representative: Gary Moore Fax: (      )       
Title: US EPA Region VI On-Scene Coordinator Email: walts@lonestarecology.com  
Telephone: (      ) Same  
Fax: (      )     

## 3. WASTE DESCRIPTION

a. Waste Name/Waste Description: Non-Hazardous bulk waters  
b. Process of Waste Generation: Stormwater run-off and / or Truck washing Water  
c. TCEQ Waste Code # (If Applicable): \_\_\_\_\_  
d. Origin of Waste:  
( ) Oil and Gas Facility ( x ) Industrial Facility  
Field Name/#: \_\_\_\_\_ Facility Name: CES Env. - US EA Region 6  
Lease Name/#: \_\_\_\_\_ Address: 4904 Greggs Road  
Well Name/#: \_\_\_\_\_ City: Houston  
Rig Name/#: \_\_\_\_\_ Parish/County Harris  
Parish/County: \_\_\_\_\_ State: TX  
State: \_\_\_\_\_ Facility State Id \_\_\_\_\_  
e. Physical State: ( ) Solid ( ) Semi-Solid ( x ) Liquid ( ) Powder ( x ) Combination  
f. Color Clear to dark brown Odor Mild Hydrocarbon PPE Level (A-K,X) \_\_\_\_\_  
g. Anticipated Waste Volume: 23K ( ) Tons ( ) CuYds ( x ) Gals ( ) CuMtrs ( ) BBIs  
Frequency: ( ) Year ( ) Month ( ) Week ( ) Day ( ) One Time ( x ) Other Event  
h. Specify Method of Shipment: Vacuum Truck - Tank trailer

## 4. WASTE COMPOSITION &amp; CONSTITUENTS

Physical Components	Concentration Range	Units	Amendments (Newpark Only)
Oil and Grease:	0-5	%	
Water:	90 - 100	%	
Solids:	0 - 10	%	
Foreign Debris:	0 - 1	%	
Other (List Below):			
pH:	2.1 - 12.4	Standard Units	
Specific Gravity:	1.0		
NORM-Ra 226:	<30	pi/gm	
Total Activity:	<150	pi/gm	

Methods:

Profile #

(A) TCLP(mg/l)

(B) TOTAL(mg/l)

(C) GENERATOR KNOWLEDGE

Volatiles/Semi-Volatiles	Reg. Limit	Below	Above	Method	Metals	Reg. Limit	Below	Above	Method
Benzene	0.5 mg/L	X		B	Arsenic	5 mg/L	X		B
Carbon Tetrachloride	0.5 mg/L	X		B	Barium	100 mg/L	X		B
Chlorobenzene	100 mg/L	X		B	Cadmium	1 mg/L	X		B
Chloroform	6 mg/L	X		B	Chromium	5 mg/L	X		B
m-cresol	200 mg/L	X		B	Lead	5 mg/L	X		B
o-cresol	200 mg/L	X		B	Mercury	0.2 mg/L	X		B
p-cresol	200 mg/L	X		B	Selenium	1 mg/L	X		B
1,4-Dichlorobenzene	7.5 mg/L	X		B	Silver	5 mg/L	X		B
1,1-Dichloroethylene	0.7 mg/L	X		B					
1,2-Dichloroethane	0.5 mg/L	X		B					
2,4-Dinitrotoluene	0.13 mg/L	X		B	Herbs/Pests	Reg. Limit	Below	Above	Method
Hexachlorobenzene	0.13 mg/L	X		B	Chlorodane	0.03 mg/L	X		B
Hexachlorobutadiene	0.5 mg/L	X		B	Endrin	0.02 mg/L	X		B
Hexachloroethane	3 mg/L	X		B	Heptachlor/Heptachlor Epoxide	0.008 mg/L	X		B
Methyl Ethyl Ketone	200 mg/L	X		B	Lindane	0.4 mg/L	X		B
Nitrobenzene	2 mg/L	X		B	Methoxychlor	10 mg/L	X		B
Pentachlorophenol	100 mg/L	X		B	Silvex (2,4,5-TP)	1.0 mg/L	X		B
Pyridine	5 mg/L	X		B	Toxaphene	0.5 mg/L	X		B
Tetrachloroethylene	0.7 mg/L	X		B	2,4-D	10.0 mg/L	X		B
Trichloroethylene	0.5 mg/L	X		B	Reactivity	Reg. Limit	Below	Above	Method
2,4,5 Trichlorophenol	400 mg/L	X		B	Sulfide	500 mg/kg	X		B
2,4,6 Trichlorophenol	2 mg/L	X		B	Cyanide	250 mg/kg	X		B
Vinyl Chloride	0.2 mg/L	X		B	Corrosive/Ignitable				
					Flashpoint (deg. F)	( ) ≤140 ( X )	>140	( ) N/A	
					pH (Std. Unit)	( ) ≤2.0 ( X )	2.1-12.4	( ) >12.5 ( ) N/A	

## 5. SUPPLEMENTAL INFORMATION

( ) MSD Sheets ( ) Chain of Custody ( X ) Analytical Data ( ) Other

## FOR NEWPARK USE ONLY

Waste Classification Decision:

( ) NIW ( ) NOGW ( ) Exempt OGW ( ) Disapproved

Standard Conditions: eye protection, gloves and splash suit required to handle waste

Special handling Procedures, Precautions, or Limitations on Approval:

Newpark Receiving Facility: \_\_\_\_\_

Profile Approval Date: \_\_\_\_\_

Approval Signature: \_\_\_\_\_

Profile Recertification Date: \_\_\_\_\_

Profile Expiration Date: \_\_\_\_\_

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207 Town Center Parkway, 2nd Floor  
Lafayette, LA 70506

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